I claim:

1.   A learning disabilities diagnostic system comprising:

        a remote station, said remote station comprising a visual assessment component

and an auditory assessment component; and

5   a diagnostic station coupled by a communication interface to said remote station,

said diagnostic station receiving first information from said visual assessment component

and second information from said auditory assessment component, said diagnostic station

preparing an assessment based on said information received from said visual assessment

component and said auditory assessment component.

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2.   The system of claim 1 wherein said remote system includes a computer and said

visual assessment component includes a test represented by a template on said computer,

wherein data entered in said template is forwarded to said communication link.

15   3.   The system of claim 2 wherein said communication interface comprises an

Internet connection for establishing a communication path between said computer of said

remote station and said diagnostic station.

4.   The system of claim 1 wherein said visual assessment component includes pen

20   and paper tests and a user completes the tests by writing answers to questions or

preparing a drawing.

5.   The system of claim 4 wherein said communication link is a postal connection or

a telephone connection.

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6.   The system of claim 4 wherein said remote station further comprises a scanner for

scanning said pen and paper tests and a computer.

7.   The system of claim 6 wherein said communication interface comprises an

30   Internet connection for establishing a communication path between said computer of said

remote station and said diagnostic station.

8.   The system of claim 1 wherein said auditory assessment component includes an interactive voice response system.

5   9.   The system of claim 8 wherein said communication interface comprises a telephone communication network connecting said audio assessment component to said diagnostic station.

10.   The system of claim 8 wherein said communication network comprises an

10   Internet connection between a computer of said interactive voice responsive system and said diagnostic station.

11.   The system of claim 1 wherein said diagnostic station further comprises means for generating a report of an assessment of a user of the system based on said visual

15   assessment component and said auditory assessment component.

12.   A method for diagnosing learning disabilities comprising the steps of:
        providing a remote station;
        determining a visual assessment component and an auditory assessment

20   component at said remote station;
        communicating first information of said visual assessment component and second information of said auditory assessment component to a diagnostic station; and
        preparing at said diagnostic station an assessment based on said first information and said second information.

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13.   The method of claim 12 wherein said remote station includes a computer and said visual assessment component includes a test represented by a template on said computer.

14.   The method of claim 13 wherein said communicating step is performed by an

30   Internet connection between said remote station and said diagnostic station.

15.   The method of claim 12 wherein said auditory assessment component includes an interactive voice response system.

16.   The method of claim 15 wherein said communicating step is performed by an
5   Internet connection between said auditory assessment component and said diagnostic station.

17.   The method of claim 12 further comprising the step of:
       generating a report of an assessment of a user of the system based on said visual
10   assessment component and said auditory assessment component.